# What's next?





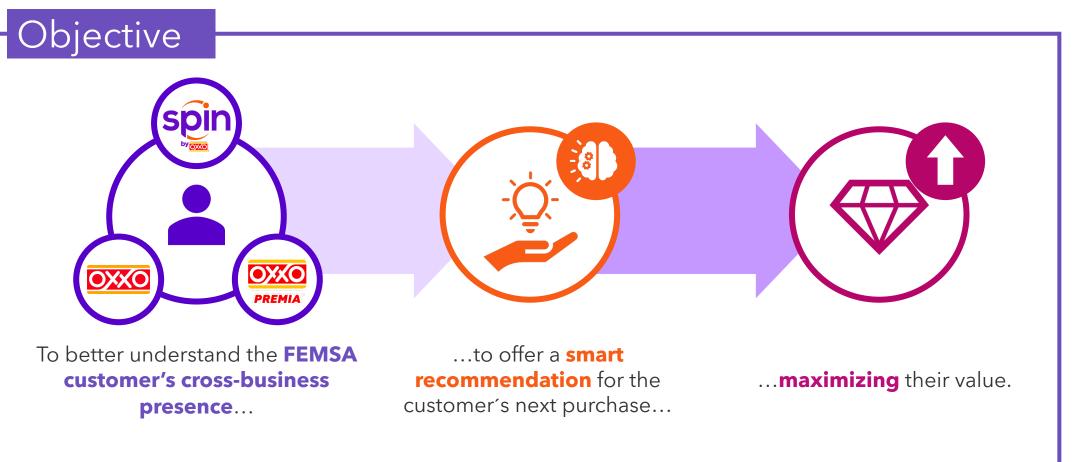
## A Cross-Business Recommendation Engine for FENSA

• Project Sponsors: Paloma Gonzalez, Lorena Garza

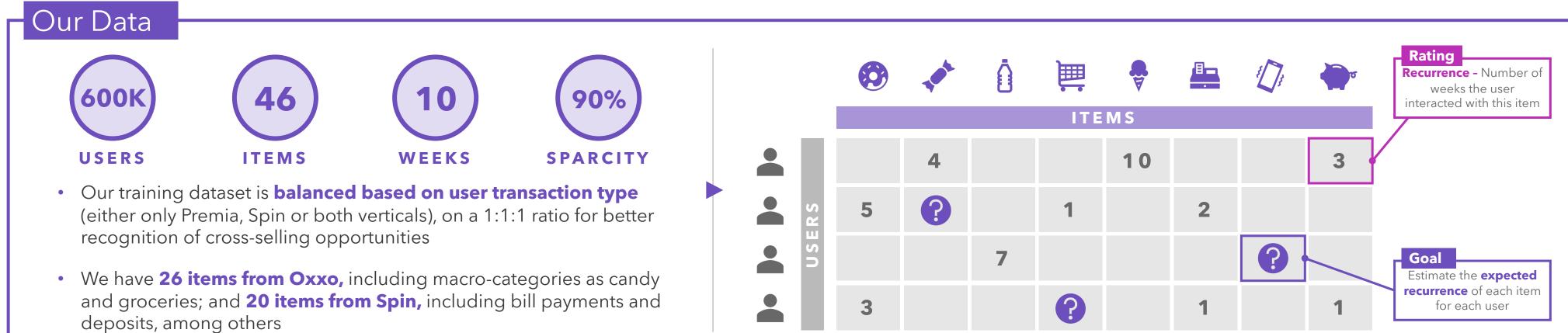
• Faculty Advisor: Jose Pacheco

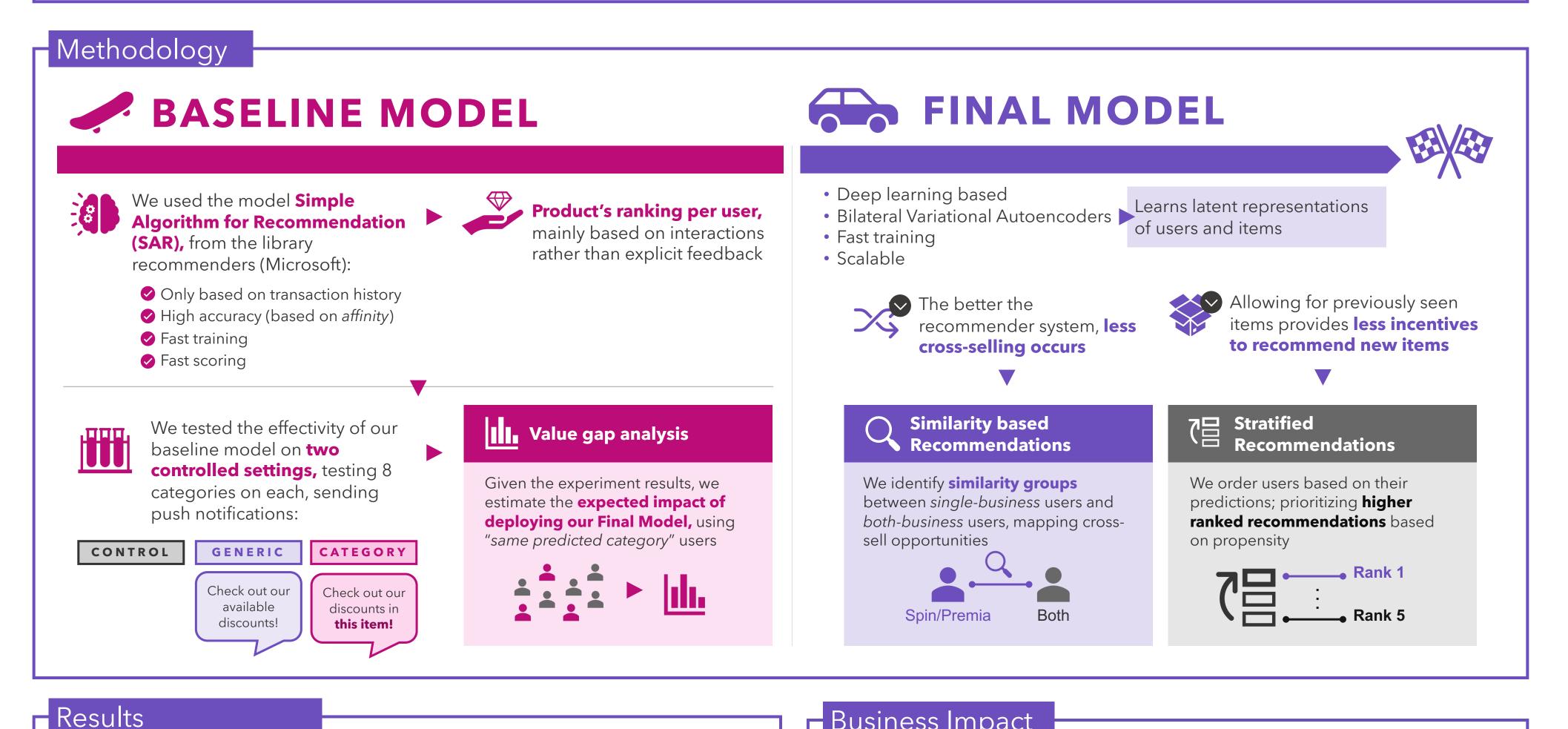
#### Problem Statement

- FEMSA is one of Mexico's largest holding companies, and a key player in beverages and convenience in Latin America
- FEMSA's retail brand, Oxxo, has become the largest convenience store chain in Mexico
- FEMSA's digital wallet, Spin, provides **financial services and products** in store, where customers can pay their utility bills, buy phone topups, and make deposits
- FEMSA is now **shifting to an integrated ecosystem**, and as the company looks to generate synergies between businesses



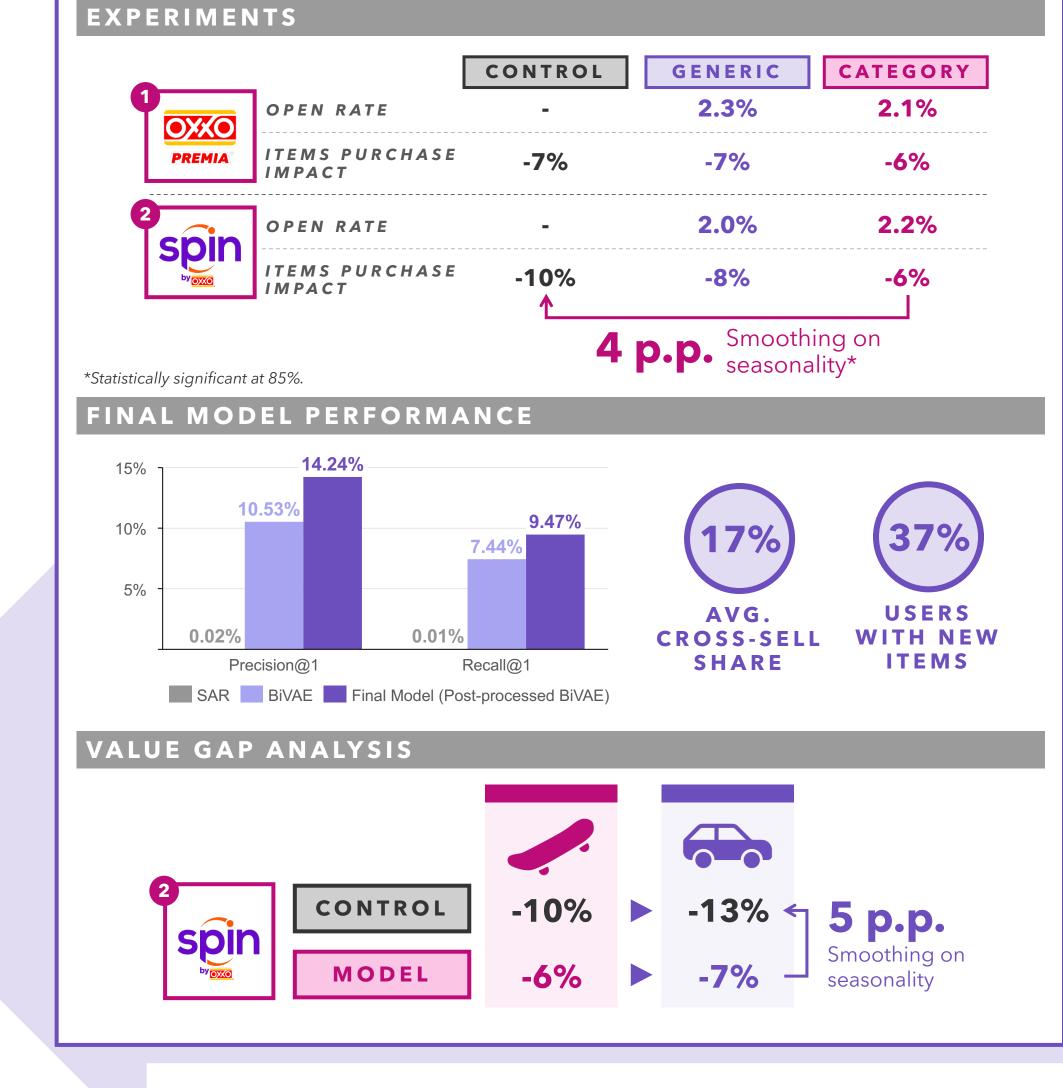
• Students: Dafne Badilla, Roland Rocafort

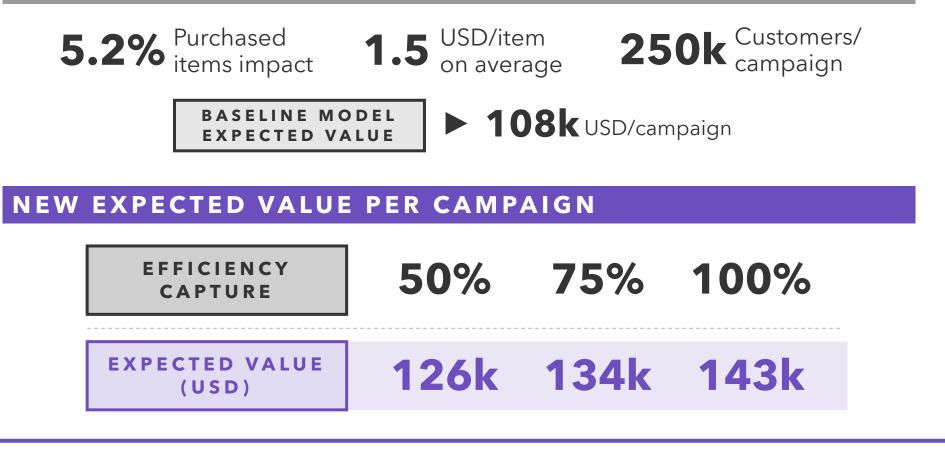




### Business Impact

ASSUMPTIONS





#### Next Steps



#### ARCHITECTURE

- Pipeline development
- Smoothing postprocessing logics
- Improving data quality, for less sparse datasets and accurate modeling
- Application of additional business rules

## 

#### DEPLOYMENT

- Additional testing opportunities
  - Piloting once there's a proper architecture,
  - Brainstorming further use cases for the Final Model
- MODELLING • Testing users level
- features with hybrid model alternatives once there's less sparse data
- Testing user-level features in the postprocessing similarity matching